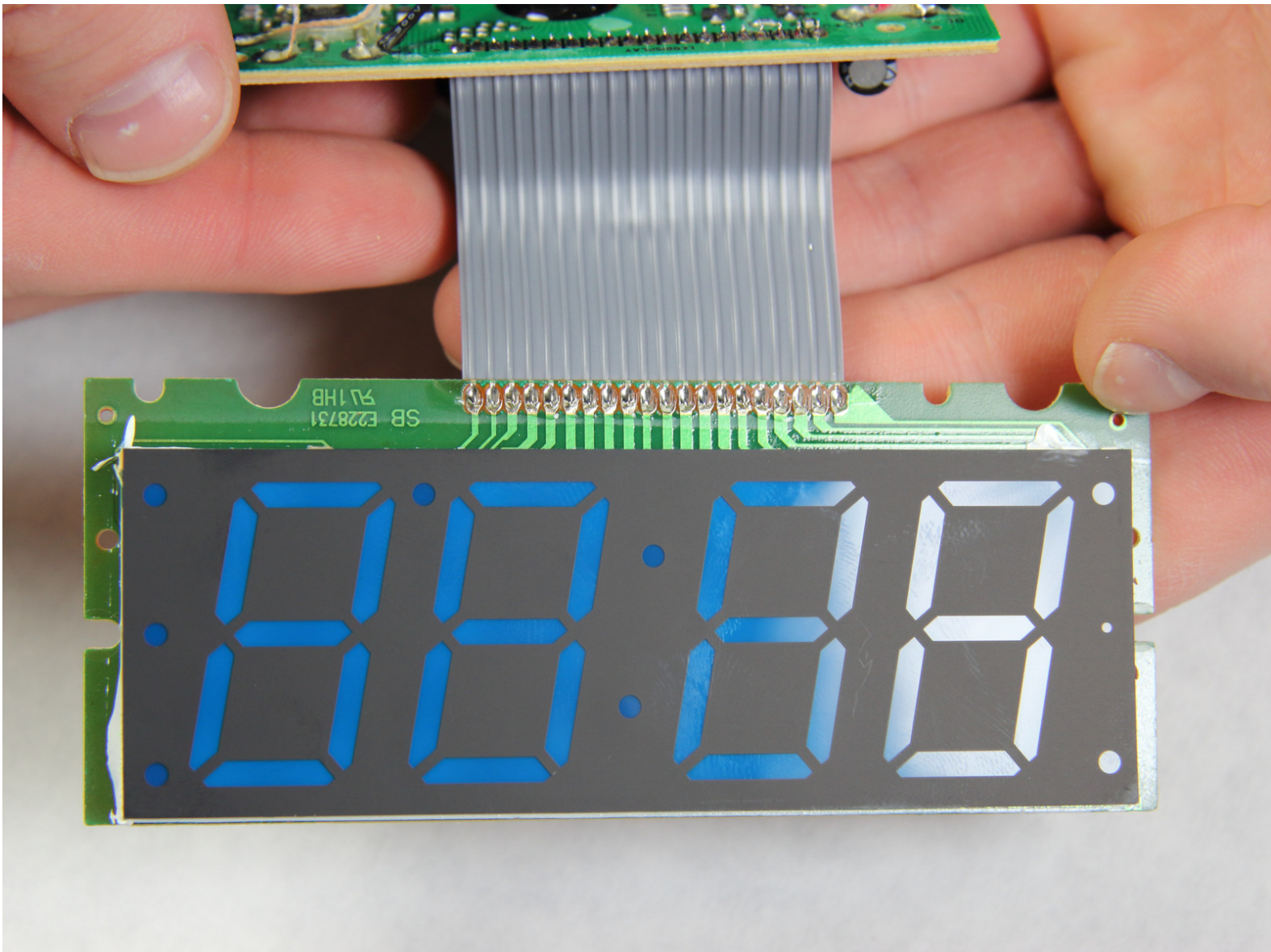




Electrohome EAAC475 Display Replacement

This guide will show you how to access and replace the display from your electrohome EAAC475.

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INTRODUCTION

Use this guide to replace a faulty display or fix the wire connection between the circuit board and the display in an electrohome EAAC475 .



TOOLS:

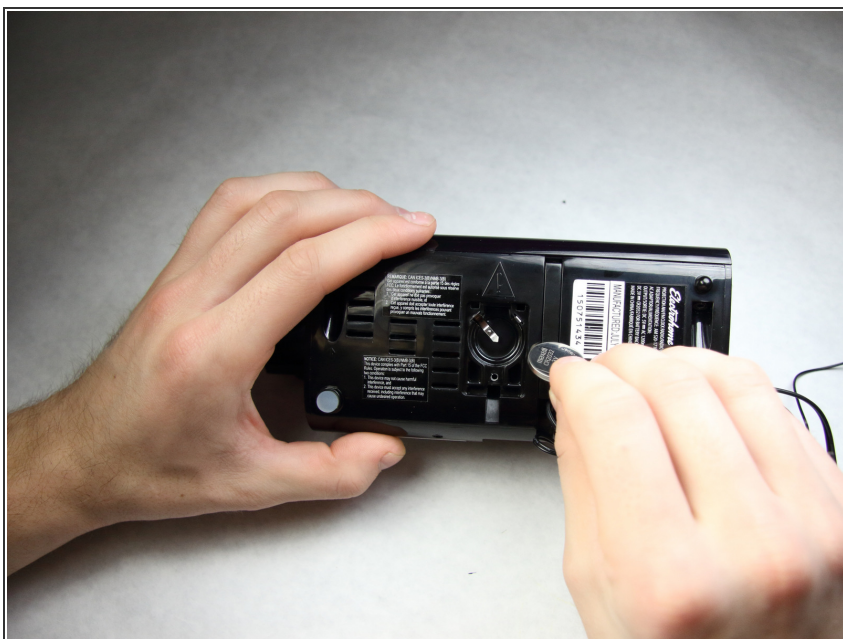
- [Phillips #1 Screwdriver](#) (1)
-

Step 1 — Battery



- Remove the 10 mm Phillips #1 screw from the battery cover.
- Remove the battery cover.

Step 2



- Remove the flat lithium battery.

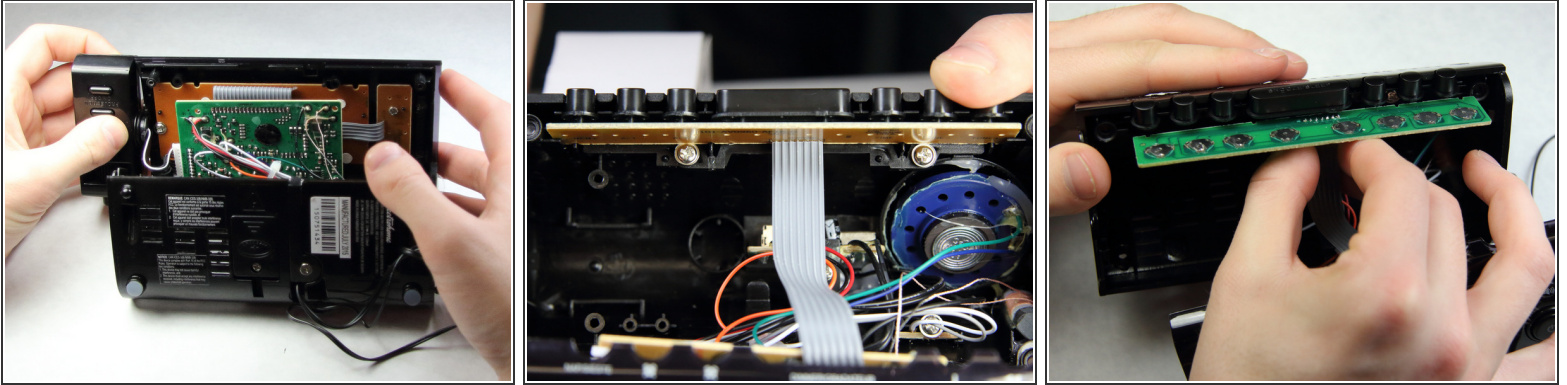
Step 3 — Buttons



⚠ Disconnect the radio from all power sources.

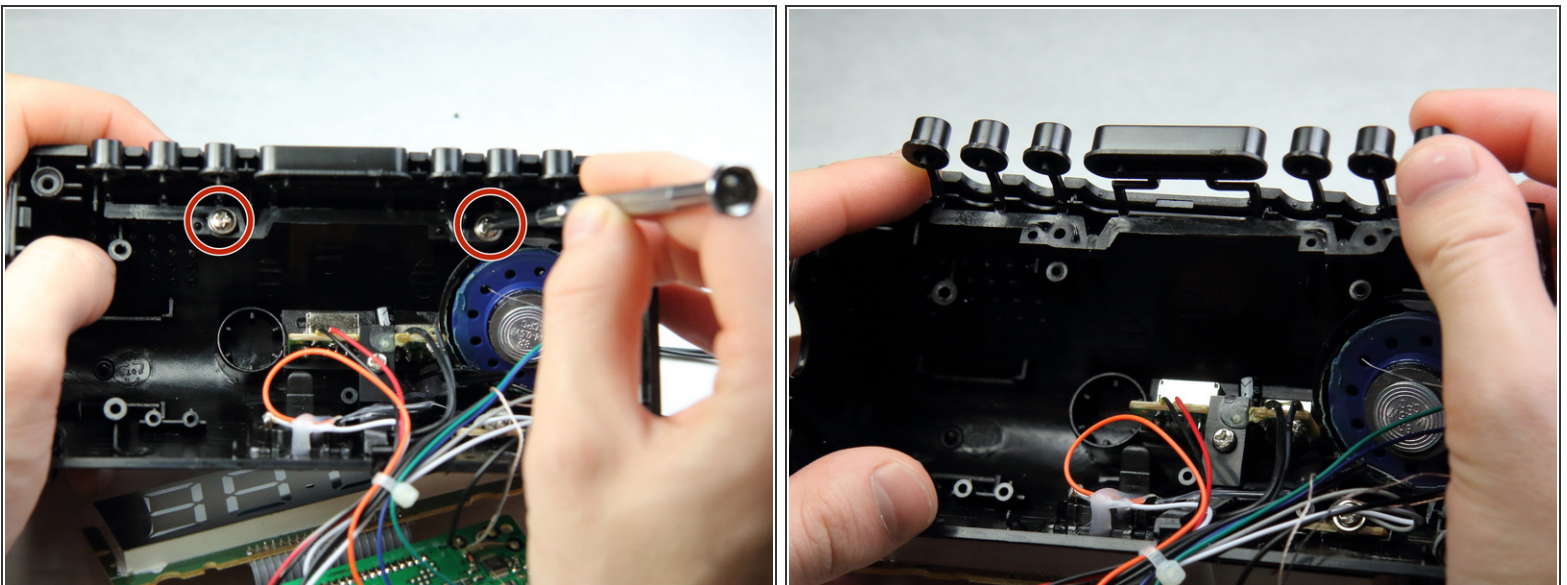
- Remove the two 10 mm Phillips #1 screws from the bottom of the device.
- Remove two 10 mm Phillips #1 screws from the back side of the device.

Step 4



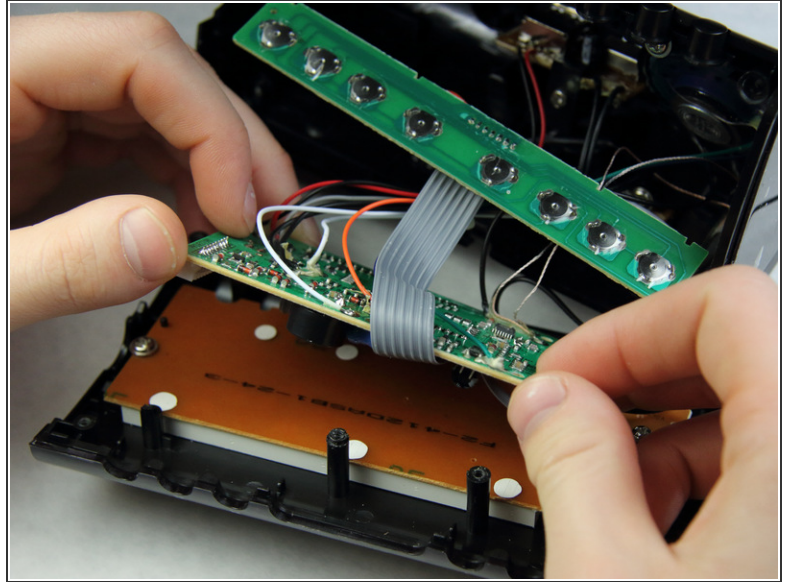
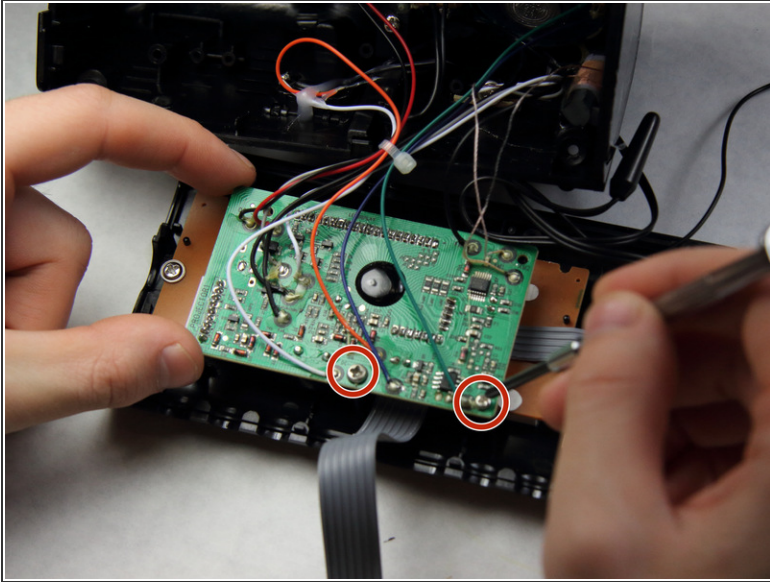
- Carefully and slowly pull the lower case away from the rest of the device.
- ⚠ Do not completely separate the lower case. There are several wires connecting the two halves of the device.
- Flip the device over to access the button assembly.
 - Slowly remove the button contact board from the assembly.

Step 5



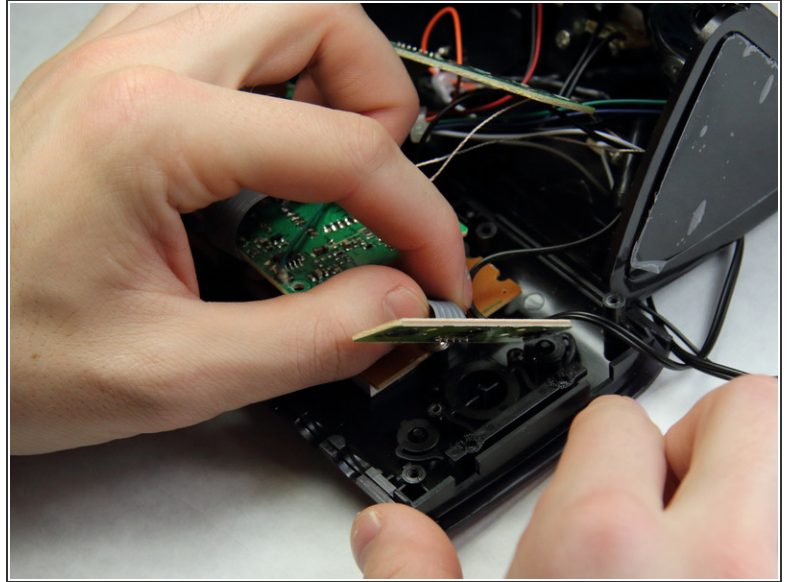
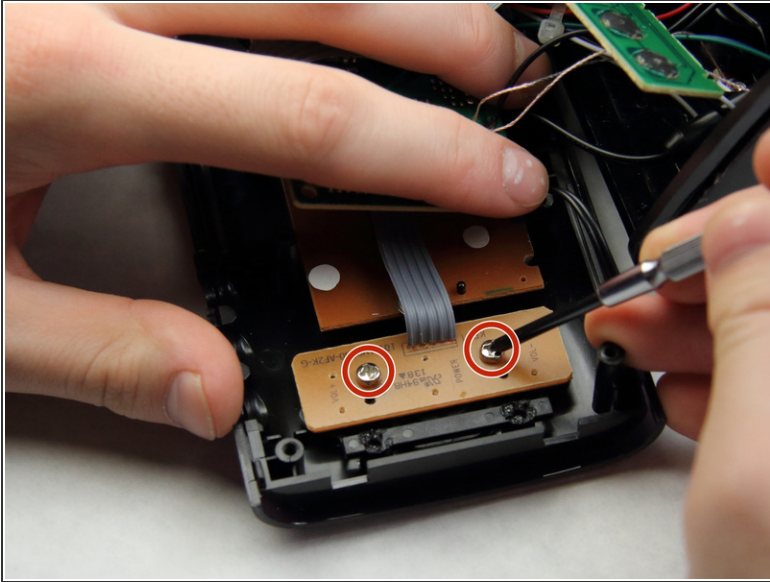
- Remove the two 7 mm Phillips # 1 screws holding the buttons.
- Remove the plastic buttons.

Step 6 — Display



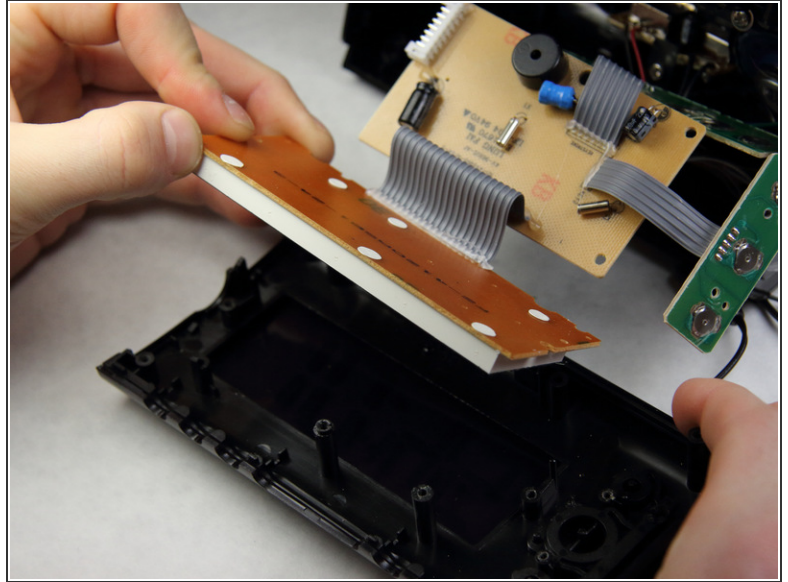
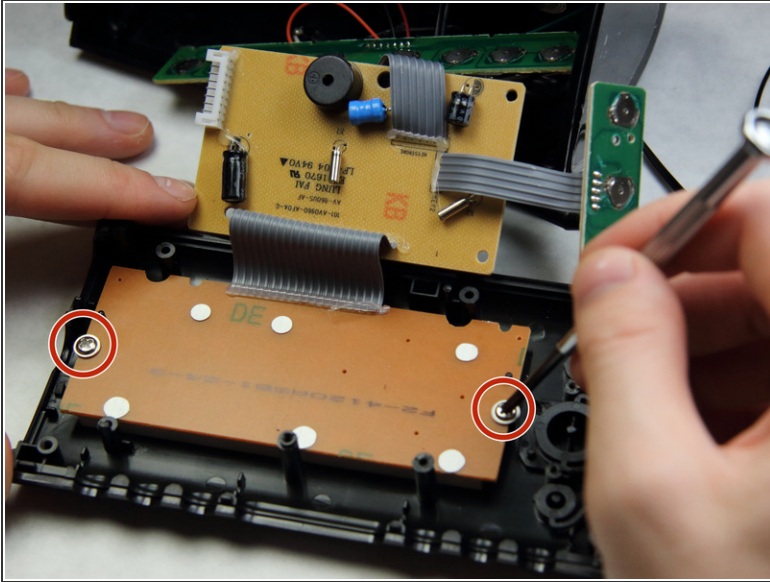
- Look at the inside of the front cover
- Remove the two 8 mm Phillips screws supporting the circuit board.
- Pull off the circuit board to access the panels below.

Step 7



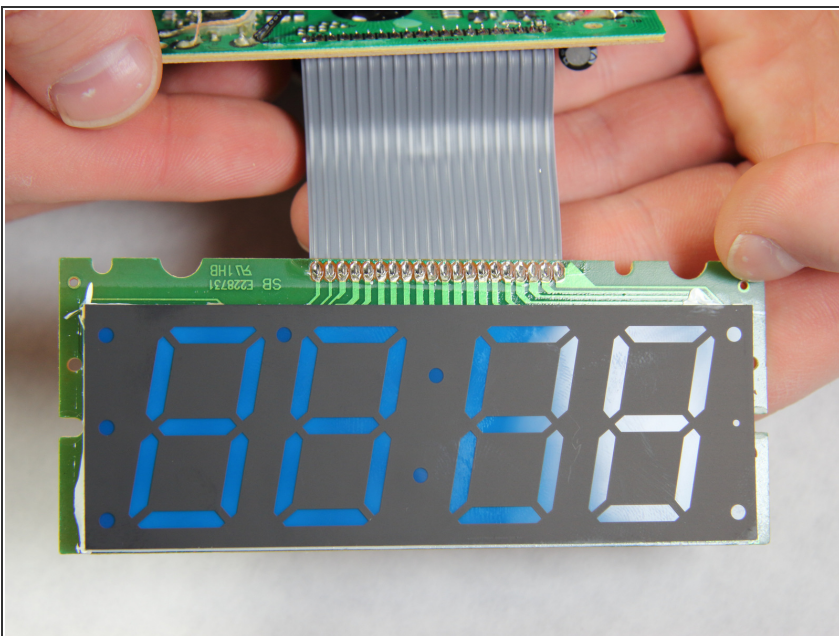
- Remove the two 6 mm Phillips screws supporting the mini circuit board for the frontal buttons.
- Remove the mini circuit board.

Step 8



- Move the now free circuit boards away from the display.
- Remove the final two 7 mm Phillips screws securing the display.
- Pull the display screen away from the casing.

Step 9



- You have successfully accessed the display
- ⓘ Replacing the display with a new one will be challenging as soldering and connecting micro wires are necessary.

To reassemble your device, follow these instructions in reverse order.

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